PCT09

RAW SEQUENCE LISTING   DATE: 08/09/2001
PATENT APPLICATION: US/09/890,442 TIME: 12:04:52

    Input Set : A:\51810awl.app
    Output Set: N:\CRF3\08092001\I890442.raw

```
       3 <110> APPLICANT: Roche Diagnostics GmbH
       5 <120> TITLE OF INVENTION: Method of identifying N-terminal proBNP
       7 <130> FILE REFERENCE: 51810AWO-SZ
C-->   9 <140> CURRENT APPLICATION NUMBER: US/09/890,442
C-->  10 <141> CURRENT FILING DATE: 2001-07-26
      12 <160> NUMBER OF SEQ ID NOS: 8
      14 <170> SOFTWARE: PatentIn Ver. 2.1
      16 <210> SEQ ID NO: 1
      17 <211> LENGTH: 17
      18 <212> TYPE: DNA
      19 <213> ORGANISM: E. coli
      21 <400> SEQUENCE: 1
      22 ccggatccca cccgctg                                              17
      24 <210> SEQ ID NO: 2
      25 <211> LENGTH: 79
      26 <212> TYPE: DNA
      27 <213> ORGANISM: E. coli
      29 <400> SEQUENCE: 2
      30 cgggatccca cccgctgggt tccccgggtt ccgcttccga cctggaaacc tccggtctgc 60
      31 aggaacagcg taaccacct                                            79
      33 <210> SEQ ID NO: 3
      34 <211> LENGTH: 70
      35 <212> TYPE: DNA
      36 <213> ORGANISM: E. coli
      38 <400> SEQUENCE: 3
      39 cggttccagg gaggtctgtt caacctgcag ttcggacagt ttaccctgca ggtggttacg 60
      40 ctgttcctgc                                                     70
      42 <210> SEQ ID NO: 4
      43 <211> LENGTH: 71
      44 <212> TYPE: DNA
      45 <213> ORGANISM: E. coli
      47 <400> SEQUENCE: 4
      48 cagacctccc tggaaccgct gcaggaatcc ccgcgtccga ccggtgtttg gaaatcccgt 60
      49 gaagttgcta c                                                   71
      51 <210> SEQ ID NO: 5
      52 <211> LENGTH: 87
      53 <212> TYPE: DNA
      54 <213> ORGANISM: E. coli
      56 <400> SEQUENCE: 5
      57 cccaagctta acgcggagca cgcagggtgt acagaaccat tttacggtga ccacggatac 60
      58 cttcggtagc aacttcacgg gatttcc                                   87
      60 <210> SEQ ID NO: 6
      61 <211> LENGTH: 19
      62 <212> TYPE: DNA
      63 <213> ORGANISM: E. coli
      65 <400> SEQUENCE: 6
      66 cccaagctta acgcggagc                                            19
```

RAW SEQUENCE LISTING   DATE: 08/09/2001
PATENT APPLICATION: US/09/890,442   TIME: 12:04:52

Input Set : A:\51810aw1.app
Output Set: N:\CRF3\08092001\I890442.raw

```
68 <210> SEQ ID NO: 7
69 <211> LENGTH: 21
70 <212> TYPE: PRT
71 <213> ORGANISM: E. coli
73 <400> SEQUENCE: 7
74 His Pro Leu Gly Ser Pro Gly Ser Ala Ser Asp Leu Glu Thr Ser Gly
75   1           5               10              15
77 Leu Gln Glu Gln Arg
78             20
81 <210> SEQ ID NO: 8
82 <211> LENGTH: 9
83 <212> TYPE: PRT
84 <213> ORGANISM: E. coli
86 <400> SEQUENCE: 8
87 Glu Leu Gln Val Glu Gln Thr Ser Leu
88   1           5
```

VERIFICATION SUMMARY
PATENT APPLICATION: **US/09/890,442**

DATE: 08/09/2001
TIME: 12:04:53

Input Set : **A:\51810awl.app**
Output Set: **N:\CRF3\08092001\I890442.raw**

L:9 M:270 C: Current Application Number differs, Replaced Application Number
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date